

PLUS Search Results for S/N 09494589, Searched November 21, 2000

5474648
5504714
5401350
5578165
6122603
4743752
5290037
5092602
5486002
5729145
6064308
5973638
5101200
6060293
5208854
6018317
5345504
5231660
4631708
5694216
5898902
5375832
4511843
5747972
5576629
5939886
5488631
5483127
4284490
5302882
5831550
5195045
5251120
5777538
5604352
5748464
5883392
5901246
5875108
6081750
5567241
6068784
5556501

3926556

5600303

5692029

5223795

5434509

5432455

5515303

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09494589 on November 21, 2000

Combined Classifications

6 156/345 (2 OR, 4 XR)

Class 156 : ADHESIVE BONDING AND MISCELLANEOUS CHEMICAL
MANUFACTURE

156/345 DIFFERENTIAL ETCHING APPARATUS

4 324/536 (4 OR, 0 XR)

Class 324 : ELECTRICITY: MEASURING AND TESTING

324/500 FAULT DETECTING IN ELECTRIC CIRCUITS AND OF
ELECTRIC COMPONENTS

324/512 .For fault location

324/536 ..By spark or arc discharge

4 473/199 (4 OR, 0 XR)

Class 473 : GAMES USING TANGIBLE PROJECTILE

473/131 GOLF

473/198 .Moving projectile responsive sensor or
indicator

473/199 ..Electrical

3 315/111.21 (1 OR, 2 XR)

Class 315 : ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS

315/111.01 DISCHARGE DEVICE LOAD WITH FLUENT MATERIAL
SUPPLY TO THE DISCHARGE SPACE

315/111.21 .Plasma generating

3 324/520 (0 OR, 3 XR)

Class 324 : ELECTRICITY: MEASURING AND TESTING

324/500 FAULT DETECTING IN ELECTRIC CIRCUITS AND OF
ELECTRIC COMPONENTS

324/512 .For fault location

324/520 ..By frequency sensitive or responsive
detection

3 324/613 (0 OR, 3 XR)

Class 324 : ELECTRICITY: MEASURING AND TESTING

324/600 IMPEDANCE, ADMITTANCE OR OTHER QUANTITIES
REPRESENTATIVE OF ELECTRICAL STIMULUS/RESPONSE
RELATIONSHIPS

324/612 .Parameter related to the reproduction or fidelity of a signal affected by a circuit under test
324/613 ..Noise

3 361/113 (0 OR, 3 XR)
Class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES

361/1 SAFETY AND PROTECTION OF SYSTEMS AND DEVICES
361/113 .With tuned circuit

3 455/234.1 (0 OR, 3 XR)
Class 455 : TELECOMMUNICATIONS
455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY CONVERTER
455/230 .Local control of receiver operation
455/232.1 ..Gain control
455/234.1 ...Automatic

2 118/723I (0 OR, 2 XR)
Class 118 : COATING APPARATUS
118/715 GAS OR VAPOR DEPOSITION
118/722 .With treating means (e.g., jarring)
118/723R ..By creating electric field (e.g., gas activation, plasma, etc.)
118/723I ...Radio frequency antenna or radio frequency inductive coil discharge means

2 204/192.12 (0 OR, 2 XR)
Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
204/192.1 .Coating, forming or etching by sputtering
204/192.12 ..Glow discharge sputter deposition (e.g., cathode sputtering, etc.)

2 204/298.08 (1 OR, 1 XR)
Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
204/193 APPARATUS
204/298.01 .Coating, forming or etching by sputtering
204/298.02 ..Coating
204/298.08 ...Specified power supply or matching network

2 204/298.34 (0 OR, 2 XR)
Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
204/193 APPARATUS
204/298.01 .Coating, forming or etching by sputtering

204/298.31 ..Etching
204/298.34 ...Auxiliary electrode, bias means or specified power supply

2 204/298.38 (0 OR, 2 XR)
Class 204 : CHEMISTRY: ELECTRICAL AND WAVE ENERGY
204/193 APPARATUS
204/298.01 .Coating, forming or etching by sputtering
204/298.31 ..Etching
204/298.38 ...Microwave excitation

2 216/61 (0 OR, 2 XR)
Class 216 : ETCHING A SUBSTRATE: PROCESSES
216/58 GAS PHASE ETCHING OF SUBSTRATE
216/59 .With measuring, testing, or inspecting
216/61 ..By electrical means or of an electrical property

2 216/67 (0 OR, 2 XR)
Class 216 : ETCHING A SUBSTRATE: PROCESSES
216/58 GAS PHASE ETCHING OF SUBSTRATE
216/63 .Application of energy to the gaseous etchant or to the substrate being etched
216/67 ..Using plasma

2 216/68 (2 OR, 0 XR)
Class 216 : ETCHING A SUBSTRATE: PROCESSES
216/58 GAS PHASE ETCHING OF SUBSTRATE
216/63 .Application of energy to the gaseous etchant or to the substrate being etched
216/67 ..Using plasma
216/68 ...Using coil to generate the plasma

2 250/492.3 (2 OR, 0 XR)
Class 250 : RADIANT ENERGY
250/492.1 IRRADIATION OF OBJECTS OR MATERIAL
250/492.3 .Ion or electron beam irradiation

2 336/173 (1 OR, 1 XR)
Class 336 : INDUCTOR DEVICES
336/173 INTERLINKED COILS OR WINDINGS (E.G., CURRENT TRANSFORMER)

2 340/870.02 (0 OR, 2 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL

340/870.01 CONTINUOUSLY VARIABLE INDICATING (E.G.,
TELEMETERING)

340/870.02 .With meter reading

2 380/205 (2 OR, 0 XR)

Class 380 : CRYPTOGRAPHY

380/200 VIDEO CRYPTOGRAPHY

380/205 .Video electric signal masking

2 438/17 (0 OR, 2 XR)

Class 438 : SEMICONDUCTOR DEVICE MANUFACTURING: PROCESS

438/14 WITH MEASURING OR TESTING

438/17 .Electrical characteristic sensed

2 455/233.1 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
CONVERTER

455/230 .Local control of receiver operation

455/232.1 ..Gain control

455/233.1 ...With diverse control (tone, etc.)

2 455/240.1 (0 OR, 2 XR)

Class 455 : TELECOMMUNICATIONS

455/130 RECEIVER OR ANALOG MODULATED SIGNAL FREQUENCY
CONVERTER

455/230 .Local control of receiver operation

455/232.1 ..Gain control

455/234.1 ...Automatic

455/239.1Nonlinear automatic gain control

455/240.1Variable automatic gain control loop gain

2 700/17 (2 OR, 0 XR)

Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
SPECIFIC APPLICATIONS

700/1 GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS

700/11 .Sequential or selective

700/17 ..Operator interface (e.g., display with
control)

2 700/83 (0 OR, 2 XR)

Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
SPECIFIC APPLICATIONS

700/1

GENERIC CONTROL SYSTEM, APPARATUS OR PROCESS

700/83

.Having operator control interface (e.g.,
control/display console)